

Claims

1. Bicycle including a frame (1) and a wheel (2) rotatably mounted in relation thereto, which wheel is drivable by means of two pedal devices (13, 13') having pedal-equipped arms (14), c h a r a c t e r i z e d in that the two pedal devices (13, 13') are individually mounted in different bearings (17, 17') and connected to the wheel (2) via two different transmissions (18, 18'), which separately co-operates with a mechanical clutch which comprises a dog (33) being movable to and fro opposite shoulder surfaces (31, 32) of which a first one (31) guarantees driving of the wheel (2) when the dog (33) in an active state is pressed against the same, and the other one (32) [gives rise to noise] when the dog in an inactive state collides with the same.

2. Bicycle according to claim 1, c h a r a c t e r i z e d in that a finger (33) (serves as dog) and is applied on a cage (29, 29') co-operating with the individual transmission (18, 18'), [which] cage is rotatably mounted in relation to a central shaft (10) for the wheel (2), and which engages a recess (30) in a part (25) rigidly united with the wheel (2) and delimited between said first and second shoulder surfaces (31, 32).

3. Bicycle according to claim 2, c h a r a c t e r i z e d in that the cage (29, 29') has three fingers (33) which engage a corresponding number of recesses (30) in said wheel part (25).

4. Bicycle according to ~~any one of the preceding claims,~~ c h a r a c t e r i z e d in that the individual transmission consists of an endless chain (18, 18') which is in engagement with a first chain wheel (19, 19') being connected to the clutch, as well as a second chain wheel (20, 20') which is connected to the pedal device (13, 13').

claim 1

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